ELSEVIER

Journal of Pure and Applied Algebra 195 (2005) 336

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 195 (2005)

Ballico, E. and C. Fontanari, A Terracini lemma for osculating spaces with applications to Veronese surfaces (1) 1–6
Ballico, E. and E. Gasparim, Vector bundles on a three-dimensional neighborhood of a ruled surface (1) 7–19
Berhuy, G., Erratum to: "On the set of discriminants of quadratic pairs" [JPAA 188 (2004) 33–44] (1) 125–126
Brookfield, G. and D.E. Rush, When graded domains are Schreier or pre-Schreier (3) 225–230
Chen, H. and M. Chen, On strongly Π-regular ideals (1) 21–32
Chen, M., see H. Chen (1) 21–32
Cheng, C.C., Power linear keller maps of rank two are linearly triangularizable (2) 127–130
Ducrot, F., Cube structures and intersection bundles (1) 33–73
Dugas, A.S., see T.Y. Lam (3) 243–259
Fontanari, C., see E. Ballico (1) 1–6
Gasparim, E., see E. Ballico (1) 7–19
Hong, C.Y., N.K. Kim, T.K. Kwak and Y. Lee, Extensions of zip rings (3) 231–242
Khare, A., Category $\mathcal{O}$ over a deformation of the symplectic oscillator algebra (2) 131–166
Kim, N.K., see C.Y. Hong (3) 231–242
Košir, T. and B.A. Sethuraman, Determinantal varieties over truncated polynomial rings (1) 75–95
Kwak, T.K., see C.Y. Hong (3) 231–242
Lam, T.Y. and A.S. Dugas, Quasi-duo rings and stable range descent (3) 243–259
Latour, F., Representations of rational Cherednik algebras of rank one in positive characteristic (1) 97–112
Lee, Y., see C.Y. Hong (3) 231–242
Maharaj, H., G.L. Matthews and G. Pirsic, Riemann–Roch spaces of the Hermitian function field with applications to algebraic geometry codes and low-discrepancy sequences (3) 261–280
Matthews, G.L., see H. Maharaj (3) 261–280
Naghipour, R., Ratliff–Rush closures of ideals with respect to a Noetherian module (2) 167–172
Ogle, C., Polynomially bounded cohomology and discrete groups (2) 173–209
Perez del Pozo, A.L., Gap sequences on Klein surfaces (3) 281–292
Pirsic, G., see H. Maharaj (3) 261–280
Riley, D.M. and P. Shumyatsky, Groups with a positive law on commutators (3) 293–299
Römer, T., Note on bounds for multiplicities (1) 113–123
Rush, D.E., see G. Brookfield (3) 225–230
Segundo, F.S. and J.R. Sendra, Degree formulae for offset curves (3) 301–335
Sendra, J.R., see F.S. Segundo (3) 301–335
Sethuraman, B.A., see T. Košir (1) 75–95
Shumyatsky, P., see D.M. Riley (3) 293–299
Thomas, C., Determining whether a finite group of outer automorphisms of a free group is geometric (2) 211–224

doi:10.1016/S0022-4049(04)00251-8

ELSEVIER

Journal of Pure and Applied Algebra 195 (2005) 336

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 195 (2005)

Ballico, E. and C. Fontanari, A Terracini lemma for osculating spaces with applications to Veronese surfaces (1) 1–6
Ballico, E. and E. Gasparim, Vector bundles on a three-dimensional neighborhood of a ruled surface (1) 7–19
Berhuy, G., Erratum to: "On the set of discriminants of quadratic pairs" [JPAA 188 (2004) 33–44] (1) 125–126
Brookfield, G. and D.E. Rush, When graded domains are Schreier or pre-Schreier (3) 225–230
Chen, H. and M. Chen, On strongly Π-regular ideals (1) 21–32
Chen, M., see H. Chen (1) 21–32
Cheng, C.C., Power linear keller maps of rank two are linearly triangularizable (2) 127–130
Ducrot, F., Cube structures and intersection bundles (1) 33–73
Dugas, A.S., see T.Y. Lam (3) 243–259
Fontanari, C., see E. Ballico (1) 1–6
Gasparim, E., see E. Ballico (1) 7–19
Hong, C.Y., N.K. Kim, T.K. Kwak and Y. Lee, Extensions of zip rings (3) 231–242
Khare, A., Category $\mathcal{O}$ over a deformation of the symplectic oscillator algebra (2) 131–166
Kim, N.K., see C.Y. Hong (3) 231–242
Košir, T. and B.A. Sethuraman, Determinantal varieties over truncated polynomial rings (1) 75–95
Kwak, T.K., see C.Y. Hong (3) 231–242
Lam, T.Y. and A.S. Dugas, Quasi-duo rings and stable range descent (3) 243–259
Latour, F., Representations of rational Cherednik algebras of rank one in positive characteristic (1) 97–112
Lee, Y., see C.Y. Hong (3) 231–242
Maharaj, H., G.L. Matthews and G. Pirsic, Riemann–Roch spaces of the Hermitian function field with applications to algebraic geometry codes and low-discrepancy sequences (3) 261–280
Matthews, G.L., see H. Maharaj (3) 261–280
Naghipour, R., Ratliff–Rush closures of ideals with respect to a Noetherian module (2) 167–172
Ogle, C., Polynomially bounded cohomology and discrete groups (2) 173–209
Perez del Pozo, A.L., Gap sequences on Klein surfaces (3) 281–292
Pirsic, G., see H. Maharaj (3) 261–280
Riley, D.M. and P. Shumyatsky, Groups with a positive law on commutators (3) 293–299
Römer, T., Note on bounds for multiplicities (1) 113–123
Rush, D.E., see G. Brookfield (3) 225–230
Segundo, F.S. and J.R. Sendra, Degree formulae for offset curves (3) 301–335
Sendra, J.R., see F.S. Segundo (3) 301–335
Sethuraman, B.A., see T. Košir (1) 75–95
Shumyatsky, P., see D.M. Riley (3) 293–299
Thomas, C., Determining whether a finite group of outer automorphisms of a free group is geometric (2) 211–224

doi:10.1016/S0022-4049(04)00251-8